

**Amendment to the Specification:**

◇◇ Please replace Table 1 on pages 77-78 with the following amended Table 1:



Table 1:

VH and VL families, VL CDR1 and VH/VL CDR 3 sequences of HLA-DR-specific polypeptides

Clone	VH	CDR3 Length	VH-CDR3-Seq.	VL	VL-CDR1-Seq.	CDR3 Length	VL-CDR3-Seq.	Families
MS-GPC-1	H2	10	QYCHRGGFDH (SEQ ID NO: 19)	$\lambda$ 1	SGSSNIGSNYVS (SEQ ID NO: 12)	8	QSYDFNES (SEQ ID NO: 6359)	H2 $\lambda$ 1
MS-GPC-6	H3	9	GYGRYSPDL (SEQ ID NO: 20)	K3	RASQSVSSSYLA (SEQ ID NO: 5962)	8	QQYSNLPF (SEQ ID NO: 21)	H3 K 3
MS-GPC-8	H2	10	SPRYRGAFDY (SEQ ID NO: 3)	$\lambda$ 1	SGSSNIGSNYVS (SEQ ID NO: 12)	8	QSYDMPQA (SEQ ID NO: 22)	H2 $\lambda$ 1
MS-GPC-10	H2	10	QLHYRGGFDL (SEQ ID NO: 61)	$\lambda$ 1	SGSSNIGSNYVS (SEQ ID NO: 12)	8	QSYDLTMG (SEQ ID NO: 23)	H2 $\lambda$ 1
MS-GPC-8-1	H2	10	SPRYRGAFDY (SEQ ID NO: 3)	$\lambda$ 1	SGSSNIGSNYVS (SEQ ID NO: 12)	8	QSYDFSHY (SEQ ID NO: 24)	H2 $\lambda$ 1
MS-GPC-8-6	H2	10	SPRYRGAFDY (SEQ ID NO: 3)	$\lambda$ 1	SGSSNIGSNYVS (SEQ ID NO: 12)	8	QSYDYDHY (SEQ ID NO: 60)	H2 $\lambda$ 1
MS-GPC-8-9	H2	10	SPRYRGAFDY (SEQ ID NO: 3)	$\lambda$ 1	SGSSNIGSNYVS (SEQ ID NO: 12)	8	QSYDIQLH (SEQ ID NO: 25)	H2 $\lambda$ 1
MS-GPC-8-10	H2	10	SPRYRGAFDY (SEQ ID NO: 3)	$\lambda$ 1	SGSSNIGSNYVS (SEQ ID NO: 12)	8	QSYDLIRH (SEQ ID NO: 4)	H2 $\lambda$ 1
MS-GPC-8-17	H2	10	SPRYRGAFDY (SEQ ID NO: 3)	$\lambda$ 1	SGSSNIGSNYVS (SEQ ID NO: 12)	8	QSYDFSIV (SEQ ID NO: 26)	H2 $\lambda$ 1
MS-GPC-8-18	H2	10	SPRYRGAFDY (SEQ ID NO: 3)	$\lambda$ 1	SGSSNIGSNYVS (SEQ ID NO: 12)	8	QSYDFSIV (SEQ ID NO: 27)	H2 $\lambda$ 1
MS-GPC-8-27	H2	10	SPRYRGAFDY (SEQ ID NO: 3)	$\lambda$ 1	SGSSNIGSNYVS (SEQ ID NO: 12)	8	QSYDMNVH (SEQ ID NO: 5)	H2 $\lambda$ 1
MS-GPC-8-6-2	H2	10	SPRYRGAFDY (SEQ ID NO: 3)	$\lambda$ 1	SGSESNIGSNYVH (SEQ ID NO: 13)	8	QSYDYDHY (SEQ ID NO: 60)	H2 $\lambda$ 1

<b>MS-GPC-8-6-19</b>	H2	10	SPRYRGAFDY (SEQ ID NO: 3)	$\lambda$ 1	SGSESNIGSNYVA (SEQ ID NO: 14)	8	QSYDYDHY (SEQ ID NO: 60)	H2 $\lambda$ 1
<b>MS-GPC-8-6-27</b>	H2	10	SPRYRGAFDY (SEQ ID NO: 3)	$\lambda$ 1	SGSDSNIGANYVT (SEQ ID NO: 15)	8	QSYDYDHY (SEQ ID NO: 60)	H2 $\lambda$ 1
<b>MS-GPC-8-6-45</b>	H2	10	SPRYRGAFDY (SEQ ID NO: 3)	$\lambda$ 1	SGSEPNIGSNYVF (SEQ ID NO: 16)	8	QSYDYDHY (SEQ ID NO: 60)	H2 $\lambda$ 1
<b>MS-GPC-8-6-13</b>	H2	10	SPRYRGAFDY (SEQ ID NO: 3)	$\lambda$ 1	SGSESNIGANYVT (SEQ ID NO: 29)	8	QSYDYDHY (SEQ ID NO: 60)	H2 $\lambda$ 1
<b>MS-GPC-8-6-47</b>	H2	10	SPRYRGAFDY (SEQ ID NO: 3)	$\lambda$ 1	SGSESNIGSNYVS (SEQ ID NO: 30)	8	QSYDYDHY (SEQ ID NO: 60)	H2 $\lambda$ 1
<b>MS-GPC-8-10-57</b>	H2	10	SPRYRGAFDY (SEQ ID NO: 3)	$\lambda$ 1	SGSESNIGNNYVQ (SEQ ID NO: 7)	8	QSYDLIRH (SEQ ID NO: 4)	H2 $\lambda$ 1
<b>MS-GPC-8-27-7</b>	H2	10	SPRYRGAFDY (SEQ ID NO: 3)	$\lambda$ 1	SGSESNIGNNYVG (SEQ ID NO: 17)	8	QSYDMNVH (SEQ ID NO: 5)	H2 $\lambda$ 1
<b>MS-GPC-8-27-10</b>	H2	10	SPRYRGAFDY (SEQ ID NO: 3)	$\lambda$ 1	SGSESNIGANYVN (SEQ ID NO: 18)	8	QSYDMNVH (SEQ ID NO: 5)	H2 $\lambda$ 1
<b>MS-GPC-8-27-41</b>	H2	10	SPRYRGAFDY (SEQ ID NO: 3)	$\lambda$ 1	SGSESNIGNNYVQ (SEQ ID NO: 7)	8	QSYDMNVH (SEQ ID NO: 5)	H2 $\lambda$ 1